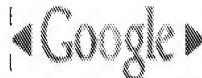


[Finance](#)[Translate](#)[Scholar](#)

About 2,370 results (0.27 seconds)

[Advanced search](#)

- [The Security and Trust Services API for J2ME, Part 1](#)
- ▼ Defines the JavaCardRMIConnection interface, for **Java Card RMI**-based ... The **smart card** application processes the command

APDU and returns a response APDU. As with typical Remote



Instant is on ▾

**java smart card rmi rem**[An Introduction to Java Card Technology - Part 2, The Java Card](#)[Applet](#)

As in standard J2SE RMI, all **Java Card RMI** remote interfaces must extend the `java.rmi.` ... This JCRMI version of the applet dispatches remote \* **invocation** APDUs by ... which in turn processes the APDU and translates it into an RMI call . ... **Smart cards** with Java Card technology are the most portable and secure way ...

[www.oracle.com/technetwork/java/javacard/javacard2-138597.html](http://www.oracle.com/technetwork/java/javacard/javacard2-138597.html)

- Cached

3.

[An Introduction to Java Card Technology - Part 3, The Smart Card](#)

The OCF application delegates service **invocation** to the applet proxy, ...

[www.oracle.com/technetwork/java/javacard/javacard3-138837.html](http://www.oracle.com/technetwork/java/javacard/javacard3-138837.html)

- Cached

Show more results from oracle.com

4.

[\[PPT\] Java Card Technology](#)

File Format: Microsoft Powerpoint - Quick View

A **smart card** is a plastic card that contains an embedded integrated

circuit (IC) ; Examples: ... **Java Card Remote Method Invocation (JCRMI)** which is a subset of J2SE RMI ! ... Every time there is an incoming APDU for a selected applet: ...  
[www.eecg.toronto.edu/~jacobsen/.../Java%20Card%20Technology.ppt](http://www.eecg.toronto.edu/~jacobsen/.../Java%20Card%20Technology.ppt) - Similar

5.

[PPT] [Formal Specification of the JavaCard API in JML](#)

File Format: Microsoft Powerpoint - View as HTML

**Java Card architecture; Java vs Java Card; ISO 7816, APDU's ...**

**Java Card** is a new generation **smartcard** OS & programming language .... dealing with APDUs very cumbersome; JavaCard 2.2 introduced **RMI (Remote Method Invocation)**: ...

[www.cs.ru.nl/~martijn/oott/slides/javacard.ppt](http://www.cs.ru.nl/~martijn/oott/slides/javacard.ppt) - Similar

6.

[PDF] [New RMI Extension to the Java Card™ 2.1 API](#)

File Format: PDF/Adobe Acrobat - Quick View

through **remote method invocations**. – Communication-related errors are reported ... Features of **Java Card™ 2.1 RMI**. • Hide the APDU messages to the ...

[www.gemplus.com/smart/rm/publications/pdf/Var01rmi.pdf](http://www.gemplus.com/smart/rm/publications/pdf/Var01rmi.pdf)

7.

[ps] [On the combination of Java Card Remote Method Invocation and JML ...](#)

File Format: Adobe PostScript - View as HTML

by MD Oostdijk - Related articles

to call methods directly on a **Java Card smart card** without the (explicit) .... **Remote APDU**. Figure 1. **Java Card Remote Method Invocation** architecture .... A remote interface, this interface extends the **java.rmi.Remote** interface ...

[citeseerx.ist.psu.edu/viewdoc/download?doi=10.1.1.4.6718&rep=rep1&format=pdf](http://citeseerx.ist.psu.edu/viewdoc/download?doi=10.1.1.4.6718&rep=rep1&format=pdf)

8.

[Smart card research and advanced applications: IFIP TC8/WG8.8 ...](#)  
- Google Books Result

Josep Domingo-Ferrer, David Chan, Anthony Watson - 2000 -

Computers : 383 pages

A **remote invocation** facility, which implements **remote references** (from the terminal to the **card**) must relies on **APDU**. Thus, if a **card** is inserted in a ...

[books.google.com/books?isbn=0792379535](http://books.google.com/books?isbn=0792379535)

- A Smart Card Mediated Mobile Platform for Secure E-Mail Communication  
by G Kardas - 2007 - Related articles  
secure card sessions and communicates with smart cards via APDU protocol for ... Smart card terminals act as clients in system's Java. RMI (Remote Method Invocation) based protocol. ... Invocation in JASON", 5th Smart Card Research and ...  
doi.ieeecomputersociety.org/10.1109/ITNG.2007.21
10. Overview (Security and Trust Services API (SATSA))  
The **smart card** communication API is based on the Generic Connection ... These connections are defined in the javax.microedition.apdu and ... The optional package SASTA-JCRMI includes four components to provide a Java Card **RMI** client API: ... These exceptions may be thrown during a method **invocation** of a Java Card ...  
[www.forum.nokia.com/.../Java...v2/.../overview-summary.html](http://www.forum.nokia.com/.../Java...v2/.../overview-summary.html)  
· Cached

Gooooooooooooogle ►

1 2 3 4 5 6 7 8 9 10

Next

Search Help Give us feedback

[Google Home](#) [Advertising Programs](#) [Business Solutions](#) [Privacy](#) [About Google](#)